

What is claimed is:

1. A sleep surface for two people comprising:  
a first bladder having a longitudinal side;  
a second bladder having a longitudinal side attached to the longitudinal side of the first bladder;  
each bladder constructed and arranged to maintain an air pressure therein that is independent of an air pressure in the other bladder.
2. The sleep surface of claim 1 wherein the longitudinal side of the first bladder comprises a first upper lip, the longitudinal side of the second bladder comprises a second upper lip, and the first upper lip is attached to the second upper lip, thereby attaching the longitudinal sides of the first and second bladders.
3. The sleep surface of claim 2 wherein the longitudinal side of the first bladder comprises a first lower lip, the longitudinal side of the second bladder comprises a second lower lip, and the first lower lip is attached to the second lower lip, thereby attaching the longitudinal sides of the first and second bladders.
4. The sleep surface of claim 1 wherein the longitudinal side of the first bladder is heat welded to the longitudinal side of the second bladder.
5. The sleep surface of claim 1 wherein the longitudinal side of the second bladder is attached to the longitudinal side of the first bladder with a hook and loop fastener.
6. The sleep surface of claim 1 wherein the longitudinal side of the second bladder is attached to the longitudinal side of the first bladder with a zipper.
7. The sleep surface of claim 1 wherein the longitudinal side of the second bladder is attached to the longitudinal side of the first bladder with a plurality of snaps.

8. The sleep surface of claim 1 wherein the longitudinal side of the second bladder is attaché to the longitudinal side of the first bladder such that an overlap is formed between the first bladder and the second bladder.
9. The sleep surface of claim 8 further comprising a reinforcing member operably attached to the first and second bladders over the overlap.
10. A sleep surface comprising:
  - a first bladder for accommodating a first person;
  - a second bladder for accommodating a second person;
  - a means for joining the first bladder to the second bladder.
11. The sleep surface of claim 10 wherein the first bladder and the second bladder each comprise at least one longitudinal lip.
12. The sleep surface of claim 11 wherein the means for joining the first bladder to the second bladder comprises a union between the at least one longitudinal lips of the first and second bladders.
13. The sleep surface of claim 12 wherein the union between the at least one longitudinal lips comprises a heat weld.
14. The sleep surface of claim 13 wherein the union between the at least one longitudinal lips further comprises a reinforcement member operably attached to the at least one longitudinal lips.
15. The sleep surface of claim 10 wherein the means for joining the first bladder to the second bladder comprises a zipper operably attached to the first and second bladders.
16. The sleep surface of claim 10 wherein the means for joining the first bladder to the second bladder comprises a hook and loop fastener operably attached to the first and second bladders.

17. A method of creating an uninterrupted sleeping surface with two bladders comprising:

- providing a first elongate bladder;
- providing a second elongate bladder;
- juxtaposing the first and second bladders;
- joining the first elongate bladder to the second elongate bladder.

18. The method of claim 17 wherein joining the first elongate bladder to the second elongate bladder comprises heat welding the first elongate bladder to the second elongate bladder.

19. The method of claim 17 wherein joining the first elongate bladder to the second elongate bladder comprises zipping the first elongate bladder to the second elongate bladder.

20. The method of claim 17 wherein joining the first elongate bladder to the second elongate bladder comprises:

- providing a hook and loop fastener system having a hook portion and a loop portion;
- operably attaching the hook portion to the first bladder;
- operably attaching the loop portion to the second bladder;
- pressing the hook portion and the loop portion together.